



Government Services

Remote Sensing Outreach Coordinator

Charleston, South Carolina

Perot Systems Government Services (PSGS), a contractor to the National Oceanic and Atmospheric Administration (NOAA) Coastal Services Center (Center) in historic Charleston, SC, seeks a unique individual with a background in remote sensing to serve as the lead Outreach Coordinator for the Center's Coastal Remote Sensing Program. The successful candidate must demonstrate strong communication skills, have a solid understanding of remote sensing concepts and principles, and have the ability to convey the awareness and understanding of remote sensing to coastal resource managers. Core responsibilities include interacting with coastal managers and agencies throughout the United States to build awareness of remote sensing data and tools, to maintain understanding of coastal management needs, and to oversee training activities. The incumbent also participates in technical remote sensing projects on an as needed basis.

This is an excellent opportunity for someone who enjoys interacting with people, keeping abreast on the latest remote sensing technology, and conveying the latest state-of-the-art technology to the user community. If you are looking for a relaxed, yet challenging work environment, opportunities for training and career development, and the chance to apply the latest in hardware and software to address important environmental issues – this is the job for you.

The Coastal Services Center is an information and technology resource working to meet the needs of the coastal management community. For more information on the Coastal Services Center, visit the Web site at <http://www.csc.noaa.gov/>.

This opportunity requires a MA/MS in Geography, Remote Sensing, GIS, Marine Science, Biology, Oceanography or related field plus 2 years directly related experience in remote sensing and outreach or BA/BS plus at least 2-4 years directly related experience in remote sensing and outreach. Apply online at <http://careers.psgs.com/>.